

City of West Allis Matter Summary

7525 W. Greenfield Ave. West Allis, WI 53214

File Number	Title	Status			
2008-0455	Communication	In Committee			
2006-0455					
	Communication from City Engineer Regarding Extending Storm Sewer to 1001 South 97t				
	Introduced: 6/17/2008	Controlling Body: Public Works Committee			

	MOVER	SECONDER		AYE	NO	PRESENT	EXCUSED
ACTION		52001.521	Barczak				
DATE:			Czaplewski	1			
			Kopplin				
6-17-08			Lajsiç				
			Narlock				
			Reinke				
			Roadt	-			
			Sengstock	~			
			Vitale				
			Weigel				
			TOTAL	4			
	Dares	Vice-	Chair		Memb	per	
Chair O	OUNCIL AC		Chair	VAL	Memb	per	
Chair O		TION			Memb	PRESENT	EXCUSED
COMMON CO	OUNCIL AC			VAL			EXCUSED
COMMON CO		TION	APPRO	AYE			EXCUSED
Chair COMMON CO ACTION DATE:		TION	Barczak Czaplewski Kopplin	AYE			EXCUSED
Chair COMMON CO ACTION DATE:		TION	Barczak Czaplewski Kopplin Lajsic	AYE			EXCUSED
Chair COMMON CO ACTION DATE:		TION	Barczak Czaplewski Kopplin Lajsic Narlock	AYE			EXCUSED
Chair COMMON CO ACTION DATE:		TION	Barczak Czaplewski Kopplin Lajsic Narlock Reinke	AYE			EXCUSED
Chair COMMON CO ACTION DATE:		TION	Barczak Czaplewski Kopplin Lajsic Narlock Reinke Roadt	AYE			EXCUSED
Chair COMMON CO ACTION DATE:		TION	Barczak Czaplewski Kopplin Lajsic Narlock Reinke Roadt Sengstock	AYE			EXCUSED
Chair COMMON CO ACTION DATE:		TION	Barczak Czaplewski Kopplin Lajsic Narlock Reinke Roadt Sengstock Vitale	AYE			EXCUSED
Chair Chair COMMON CO		TION	Barczak Czaplewski Kopplin Lajsic Narlock Reinke Roadt Sengstock	AYE			EXCUSED





ENGINEERING DEPARTMENT

Michael G. Lewis City Engineer 414/302-8360 414/302-8366 (Fax)

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June 12, 2008

Board of Public Works City of West Allis West Allis, WI 53214

RE: Communication from City Engineer Regarding Extending Storm Sewer to

1001 South 97th Street

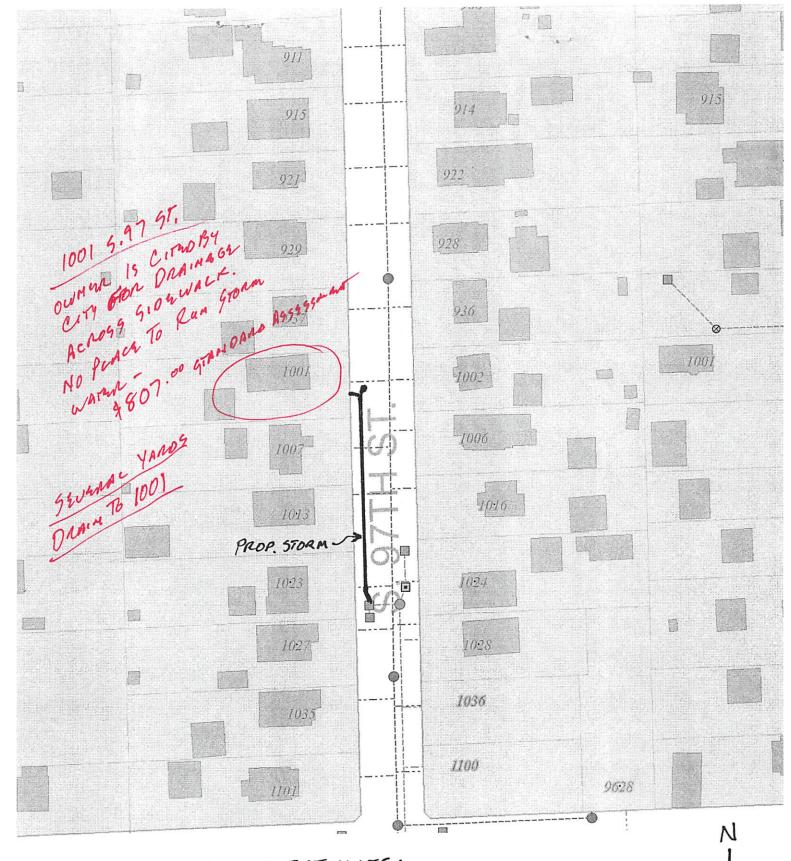
Dear Board Members:

Attached is a plan showing the intended storm sewer extension. The Building Department has ordered the owner to connect to storm sewer. We have inspected the property and agree that they have a water problem and it's affecting the sidewalk and street. Unfortunately, there is no other solution than to extend storm sewer to them. Their assessment cost would be \$807. The Board has authorized similar work in the past and it's consistent with current policy. We are asking for approval of the project and to add this work to a future contract. It would be done this year.

Respectfully,

Michael G. Lewis City Engineer

MGL/mgl



CONSTRUCTION ESTIMATE:

175 LIM.FT. OF 8"STORM@ 85/FF = 14,875

5 LIM.FT. OF 6"STORM LAT @ 50/FF = 250

1 CLEAN-OUT = 500

LAWN REPLACEMENT = 250

510 RWALK REPLACEMENT = 750

TOTAL COST EST. = \$ 16,625